UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 6,986,980 B2

Page 1 of 2

APPLICATION NO.: 10/615302

DATED

: January 17, 2006

INVENTOR(S)

: Masahiko Kubota et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COVER [56] FOREIGN PATENT DOCUMENTS

"GB 1275508 A2 1/2003" should be deleted;

"JP 3010089 1/1991" should read --JP 3-010089 1/1991--; and

"JP 2000326515 11/2000" should read --JP 2000/326515 11/2000--.

COLUMN 2

Line 54, "no" should read --on--; and

Line 58, "The both" should read -- Both of the--.

COLUMN 7

Line 49, "polymethyliopropenyl" should read --polymethylisopropenyl--.

COLUMN 8

Line 27, "corsslinkable" should read --crosslinking--; and

Line 44, "occur" should read --cause--.

COLUMN 10

Line 66, "portion is less" should read --portion, less likely--.

COLUMN 14

Line 1, "enable" should read -- enables --.

COLUMN 15

Line 37, "is" should read --as--.

COLUMN 16

Line 55, "methacrylate anhydride" should be deleted.

COLUMN 20

Line 65, "does" should read --dose--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 21

Line 5, "does" should read --dose--.

COLUMN 23

Line 44, "and hardening" should be deleted.

COLUMN 24

Line 44, "methyacrylic" should read --methacrylic--.

Signed and Sealed this

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Twenty-second Day of August, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office